A.) CLAIM AMENDMENTS

- 1. (currently amended) A method for <u>presenting</u> -providing the on-demand addition of graphic and other information to the browser's toolbar of a web surfer as a skin of a browser, comprising:
- [[-]] providing a plug-in for installation in a browser, the plug-in comprising programming instructions for: [[;]]
- [[-]] installing or otherwise eausing said plug-in to be installed in the browser of said web surfer; and allowing the information to be dynamically added to and/or modified displaying graphic information as a skin in the a toolbar area of said the browser by the action of said plug-in;

displaying, in the toolbar area, a user-selectable button that includes a text label, the button for directing a user to at least one web site corresponding to the text label; and updating the graphic information and the text label based on a web site that is being accessed via the browser.

- 2. (canceled)
- 3. (new) The method of claim 1, the graphic information including text information.
- 4. (new) The method of claim 1, the graphic information corresponding to content of the web site that is being accessed by the browser.
- 5. (new) The method of claim 1, wherein a selection of the button results in a presentation of links to at least one web site related to the text label.
- 6. (new) The method of claim 1, wherein a selection of the button results in the browser being directed to a web site having content related to the text label of the button.

- 7. (new) The method of claim 1, the graphic information including an advertisement.
- 8. (new) The method of claim 1, further comprising:

 updating the text label based on an additional factor, other than the web site being accessed via the browser.
- 9. (new) The method of claim 8, the additional factor comprising an attribute of a user of the browser.
- 10. (new) The method of claim 1, said updating further comprising updating an appearance of the button based on the web site being accessed by the browser.
- 11. (new) A method for dynamically updating an attribute of a browser via a plug-in, the method comprising:

providing graphic information as a skin in a toolbar area of a browser, and updating the graphic information based on a web site that is being accessed via the browser.

- 12. (new) The method of claim 11, the graphic information further comprising a user-selectable button that includes a text label, the button for directing a user to at least one web site corresponding to the text label.
- 13. (new) The method of claim 12, wherein the text label is updated based on the web site that is being accessed via the browser.
 - 14. (new) The method of claim 11, the graphic information including text information.
- 15. (new) The method of claim 11, the graphic information corresponding to content of the web site that is being accessed by the browser.

- 16. (new) The method of claim 11, further comprising:
- updating the text label based on an additional factor, other than the web site being accessed via the browser.
- 17. (new) A system for providing on-demand addition of graphic and other information to a toolbar area of a browser, the system comprising a web site that downloads a plug-in to users for providing graphic information as a skin in the toolbar area of the browser, the graphic information corresponding a web site being viewed by the browser.
- 18. (new) The system of claim 17, the graphic information further comprising a selectable button that includes a text label, the button for directing a user to at least one web site having content related to the text label.
- 19. (new) The system of claim 18, wherein the text label is updated based on the web site being viewed by the browser.
- 20. (new) The system of claim 18, wherein the text label is updated based on a factor other than the web site being viewed by the browser.
- 21. (new) The system of claim 17, the graphic information corresponding to content of the web site that is being viewed by the browser.
- 22. (new) A system for providing on-demand addition of graphic and other information to a toolbar area of a browser, the system comprising:

a processor; and

a memory in communication with the processor and arranged for storing a plug-in for a web browser, the plug-in containing processing instructions that, when stored in the memory, direct the processor to display graphic information as a skin in the toolbar area of the

web browser, the graphic information corresponding to a web site being viewed by the web browser.